

Form PTO-1449		DOCKET NUMBER PHM70293/US	APPLICATION NUMBER 09/209,125
INFORMATION DISCLOSURE CITATION BY APPLICANT <i>(Use several sheets if necessary)</i>		APPLICANT Aiyar, J. et al.	
		FILING DATE	GROUP ART UNIT 1646

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate	

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
NY	WO 96/03415	2/8/96	PCT	—	—	—	—

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

11	Biervert, C., et al., A Potassium Channel Mutation in Neonatal Human Epilepsy, Science, 279:403 (1998)
	Stoffel, M. & Jan, L. Y., Epilepsy Genes: Excitement Traced to Potassium Channels, Nature Genetics, 18:6 (1998)
	Singh, Nanda A., et al., A Novel Potassium Channel Gene, KCNQ2, Is Mutated In an Inherited Epilepsy of Newborns, Nature Genetics, 18:25 (1998)
	Charlier, Carole, et al., A Pore Mutation in a Novel KQT-like Potassium Channel Gene In an Idiopathic Epilepsy Family, Nature Genetics, 18:53 (1998)
	Nakamura, Montonao, et al., KQT2, a New Putative Potassium Channel Family Produced by Alternative Splicing, Receptors and Channels, 5:255 (1998)
	Yang, Wen-Pin, et al., Functional Expression of Two KvLQT1-related Potassium Channels Responsible for an Inherited Idiopathic Epilepsy, J. Bio. Chem., 273:31 19419 (1998)
	Iannotti C., et al. The expression pattern of KCNQ2 splice variants in neuronal proliferation and differentiation. Abs. # 330.14 (Applicant's Poster). Society for Neuroscience, Vol.24, 1998 / Posters Presented · Nov. 1998.
	Wang H-S, et al., The KQT2 channel is a molecular correlate of the M-current in sympathetic neurons. Abs # 792.1. Society for Neuroscience, Vol.24, 1998 / Posters Presented · Nov. 1998.
	Schnee M. E. and Brown B.S. Comparison of XE991 and Linopirdine on M-currents in hippocampal CA1 neurons and PC12 cells. Abs # 429.7 Society for Neuroscience, Vol.24, 1998 / Posters Presented · Nov. 1998.
	Singh, N., et al., The KCNQ2 potassium channel is mutated in an inherited epilepsy of newborns. Abs # 310.4 Society for Neuroscience, Vol.24, 1998 / Posters Presented · Nov. 1998.
	Gribkoff, C. G., et al., Characterization of the novel mouse brain-specific voltage-dependent potassium channel KCNQ2 expressed in <i>Xenopus</i> oocytes and CHO cells. Abs # 813.10. Society for Neuroscience, Vol.24, 1998 / Posters Presented · Nov. 1998.
	Yokoyama, M., et al., Identification of Neuroblastoma-Specific and Nerve Tissue-Specific Genes through Compiled Expression Profiles, DNA Research, 3:311 (1996)
	Dworetzky, S. I., et al., Cloning and expression of mouse KCNQ2: A nervous system specific voltage-gated potassium current. Abs # 813.1. Society for Neuroscience, Vol.24, 1998 / Posters Presented · Nov. 1998.
	GENBANK-Accession-Numbers (list of 15) of all KQT-family members (all species) <i>cons. don't do no print.</i>

EXAMINER	DATE CONSIDERED
Nirmal S. Basu	6/12/00

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.